Monica Mehta

PATENT
905900-287

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	DANIELE PAOLO DAVID PIPONI	
Serial No.:	10/715,869	Art Unit: 2621
Filed:	November 17, 2003	Examiner:
Title: REVERSE-RENDERING METHOD FOR DIGITAL MODELING		

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. § 1.56, Applicant submits herewith the attached supplemental Information Disclosure Statement Form PTO-1449 in connection with the above-identified patent application along with a copy of the five (5) non-U.S. patent references listed in the Form PTO-1449. The statement is not a representation that all of the information cited is necessarily effective as prior art against the application.

Respectfully submitted,

Date: September 30, 2004

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LA2:726021.1

FORM PTO-1449 (MODIFIED)	ATTY. DOCKET NO. 905900-287	SERIAL NO. 10/715,869
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT (USE SEVERAL SHEETS IF NECESSARY)	APPLICANT: Daniel Paolo David PIPONI	
	FILING DATE: November 17, 2003	GROUP: 2621

Reference Designation   U.S. Patents

Examiner Initial	Document Number	Date	Name	Class	Filing Date Subclass if appropriate
	AA 6,571,024	05/27/03	Sawhney et al.		
	AB 5,499,306	03/12/96	Sasaki et al.		
	AC 6,483,514	11/19/02	Duff		
	AD 6,052,124	04/18/00	Stein et al.		
	AE 6,333,749	12/25/01	Reinhardt et al.		
	AF 6,373,487	04/16/02	Culbertson et al.		
	AG 6,278,460	08/21/01	Myers et al.		
	AH 6,271,855	08/07/01	Shum et al.		
	AI 6,137,491	10/24/00	Szeliski		
	AJ 5,821,943	10/13/98	Shashua		
	AK 6,310,644	10/30/01	Keightley		

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Filing Date Subclass if appropriate
	AL				
	AM				

	OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	AN "Monte Carlo EM for Data-Association and its Applications in Computer Vision" by Frank Dellaert	School of Computer Science; Carnegie Mellon University, Pittsburg, PA 15213; CMU-CS-01-153; September 21, 2001;
	AO "Bundle Adjustment – A Modern Synthesis" by Bill Trigg et al.	INRIA Rhone-Alpes, 655 avenue de L'Europe, 38330 Montbonnot, France; (pages 1-71)
	AP "Automatic Differentiation: Obtaining Fast and Reliable Derivatives – Fast" by Christian H. Bischof, Alan Carle, Peyvand M. Khademi and Gordon Pusch	Argonne Preprint MCS-P484-1194; Also to appear in Proc. of the SIAM Symposium on Control Problems in Industry San Diego, July 1994; (pages 1-17)
	AQ "A Collection of Automatic Differentiation Tools"	http://www-unix.mcs.anl.gov/autodiff/AD_Tools
	AR "On Automatic Differentiation" by Andreas Griewank	Argonne National Laboratory; Mathematics and Computer Science Division, Preprint ANL/MCS-P-10-1088; November 1988

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

LA2:732410.1